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CLARK et al.

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

THW	AR	Arpala et al. "Defective T cell receptor signaling and CD8 thymic selection in humans lacking Zap-70 kinase" Cell 76:947-958 (1994)
	BR	Barker et al. "BRK tyrosine kinase expression in a high proportion of human breast carcinomas" Oncogene 15:799-805 (1997)
	CR	Casnellie "Assay of protein kinases using peptides with basic residues for phosphocellulose binding" Meth. Enzymol. 200:115-120 (1991)
	DR	Dente et al. "Modified phage peptide libraries as a tool to study specificity of phosphorylation and recognition of tyrosine containing peptides" J. Mol. Biol. 269:694-703 (1997)
	ER	Elder et al. "Human severe combined immunodeficiency due to a defect in ZAP-70, a T cell tyrosine kinase" Science 264:1596-1599 (1994)
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	HR	Lee et al. "A protein kinase involved in the regulation of inflammatory cytokine biosynthesis" Nature 372:739-746 (1994)
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	LR	Wardenburg et al. "Phosphorylation of SLP-76 by the ZAP-70 protein-tyrosine kinase is required for T-cell receptor function" J. Biol. Chem. 271:19641-19644 (1996)
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	NR	Xu et al. "Three-dimensional structure of the tyrosine kinase c-Src" Nature 385:595-602 (1997)
V	OR	Zhang et al. "Atomic structure of the MAP kinase ERK2 at 2.3 Å resolution" Nature 367:704-711 (1994)
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*Examiner

T. Weisendy

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